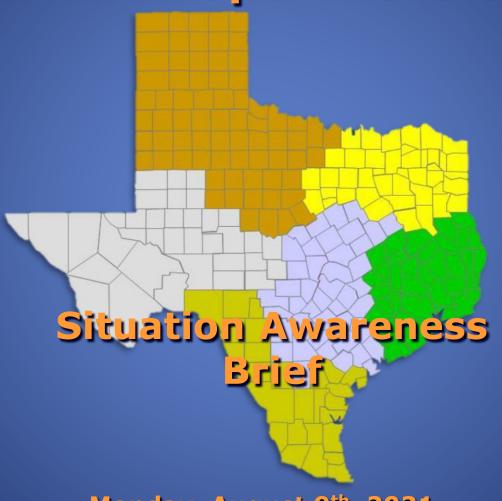
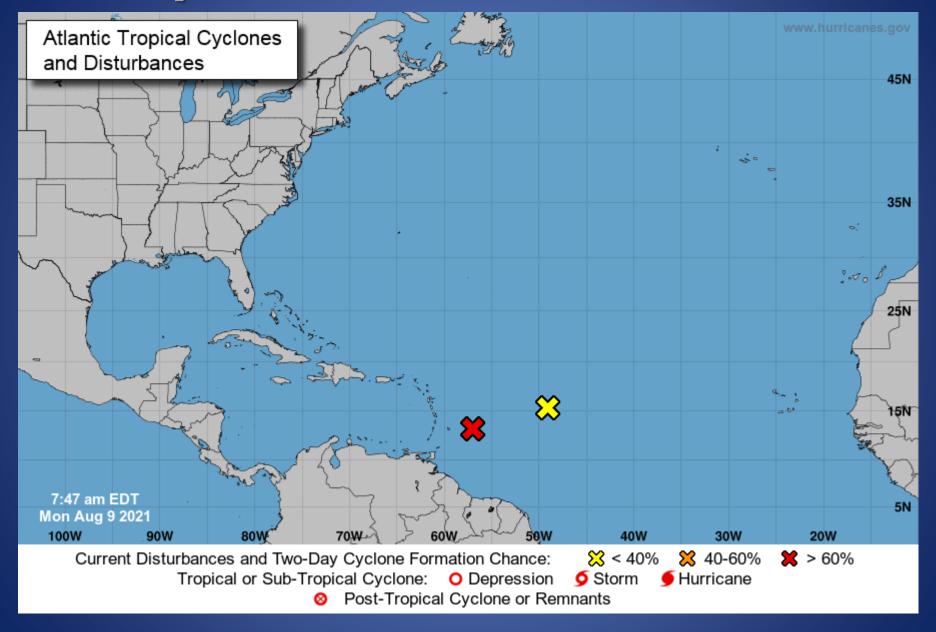
Texas Division of Emergency Management Texas State Operations Center





Monday, August 9th, 2021 As of 0900 CST

Tropical Weather Awareness

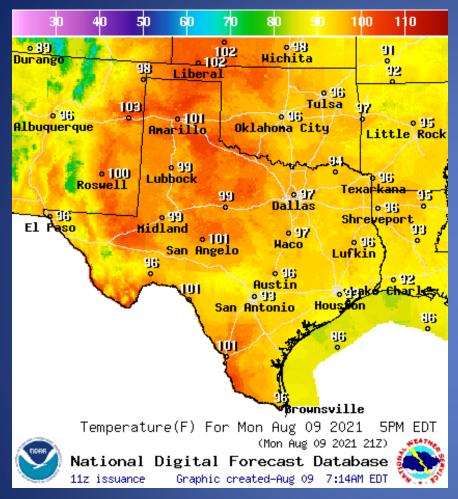


Incidents Reported to the State Operations Center (last 24 hours)

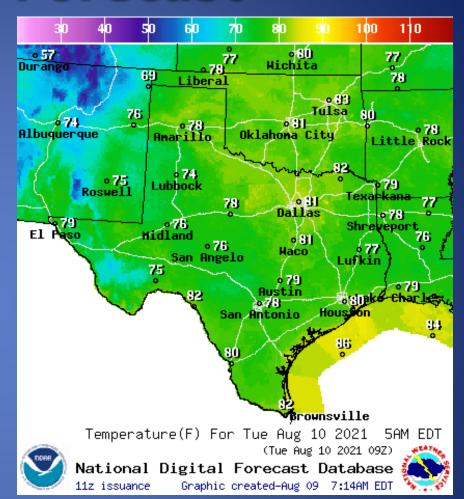
DATE	SUBJECT	LOCATION	Final Report (Y/N)
08/08/21	Final Report of a Boil Water Notice	San Patricio County	Y

Informational Products Distributed by the State Operations Center

DATE	SUBJECT	
08/08/21	Clear Alert Discontinuation- San Antonio PD- Highsmith	
08/08/21	Tropical Weather Outlook 7:00 PM CDT	
08/09/21	Daily NWS Threat Brief for Monday, August 9, 2021 for FEMA Region 6	



Weather Forecast

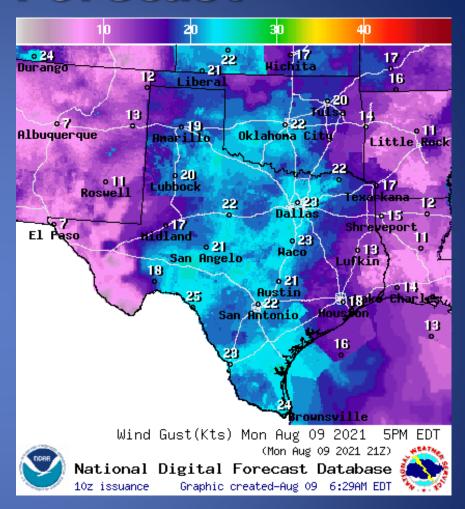


Highs

Lows

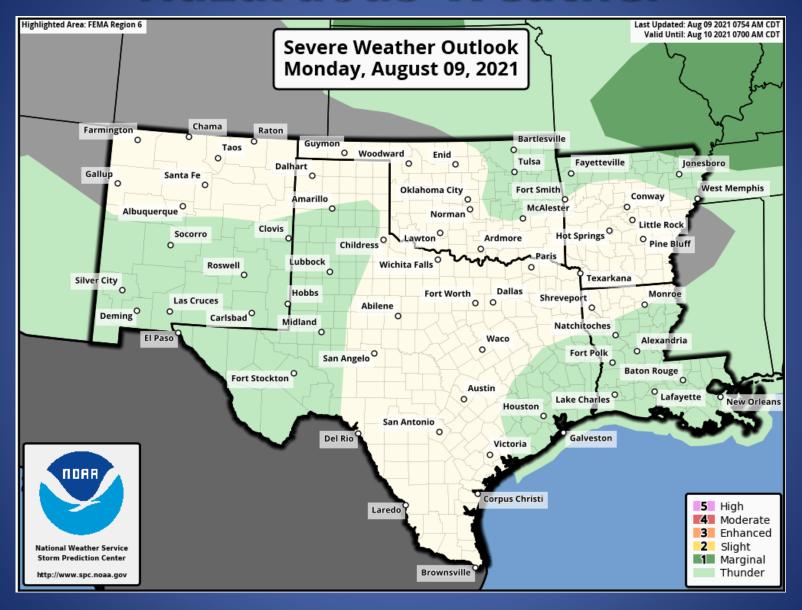
Weather Forecast

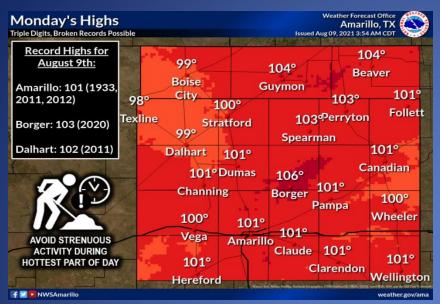
uel5 o Durange o12 Hichita Amarillo **Albuquerque** Oklahona City Little Rock o 14 Lubbock c [I] Rosue [1 Midland Shreyeport Lufkin San Antonio Houseon WindSpd(Kts) & WindDir For Mon Aug 09 2021 (Mon Aug 09 2021 21Z) National Digital Forecast Database Graphic created-Aug 09 6:26AM EDT 10z issuance



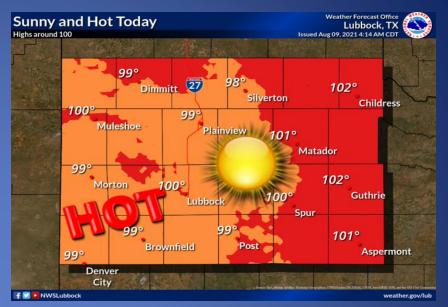
Wind Speeds

Gusts

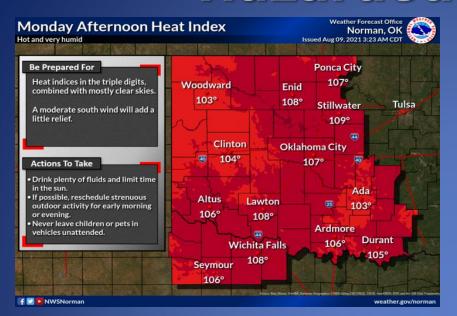




Temperatures this afternoon are expected to rise into the triple digits in many locations, with Palo Duro Canyon and areas around Borger expected to see highs top 105. These temperatures may break record highs for August 9th in several locations as well.



A hot and sunny day is in store with high temperatures around 100 degrees.





Isolated to widely scattered storms will be diminishing this evening leaving skies partly cloudy. Winds will be gusty near storms, but decrease to 5 to 10 mph by midnight. Overnight lows will again be mainly in the mid 60s to lower 70s lowlands with 50s to mid 60s in the mountains.



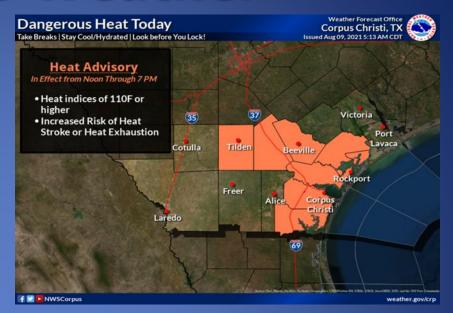
Today (Monday) will be mostly sunny, hot, humid and breezy with afternoon highs from the middle 90s to around 103. Afternoon heat index values will range from 105 to 109 across much of the region where a Heat Advisory is in effect beginning at noon today and continuing through Tuesday. A breezy south wind will prevail between 10 and 20 mph along with some higher gusts.



A Heat Advisory will go into effect today at 11:00 AM CDT and continue through this evening. Heat index values between 105-109 degrees are expected.



Scattered showers and isolated thunderstorms across southeast Texas and southern Louisiana today. The heat index again will be above the century mark and continue through sunset.



The combination of hot temperatures and high humidity will cause heat index values to reach dangerous levels today. Heat Index values of 110 to 112 are expected in the advisory area. Outside of the advisory, heat index values of 105 to 109 can be expected. Take precautions if you have plans outside. Drink plenty of fluids and stay safe!

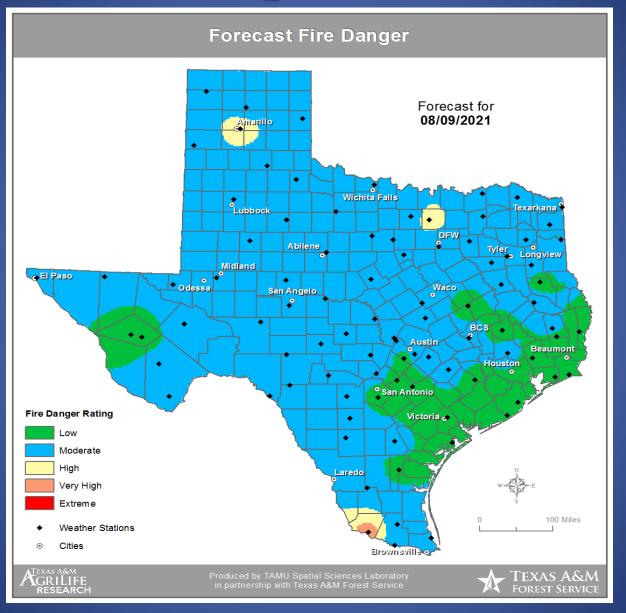


Another hot day is expected across deep south Texas under mostly sunny skies. Expect Heat Index values or "feels like" temperatures to once again reach 105-110 degrees.

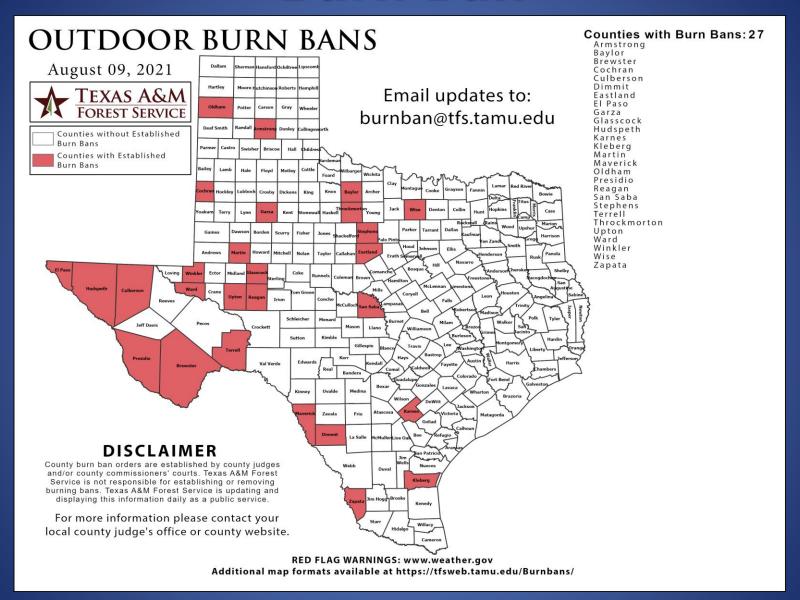
Weather Warnings/Advisories Issued

DATE	WARNING TYPE	LOCATION
08/08/21	Flood Advisory	Martin County
08/08/21	Arroyo and Small Stream Flood Advisory	El Paso County

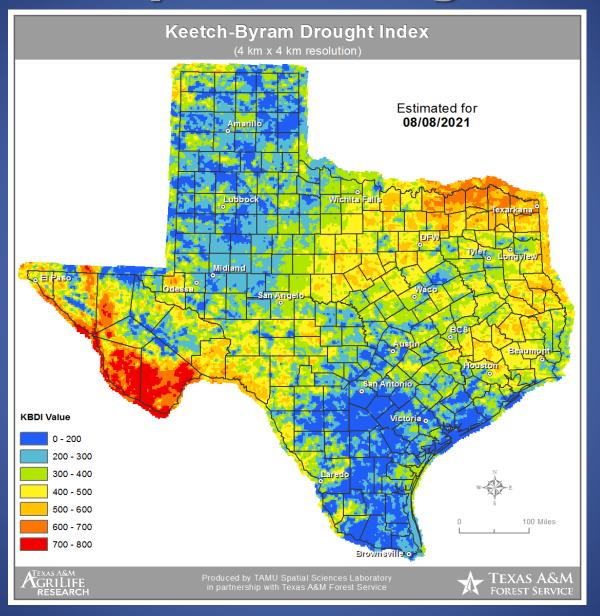
Fire Danger Forecast



Burn Ban

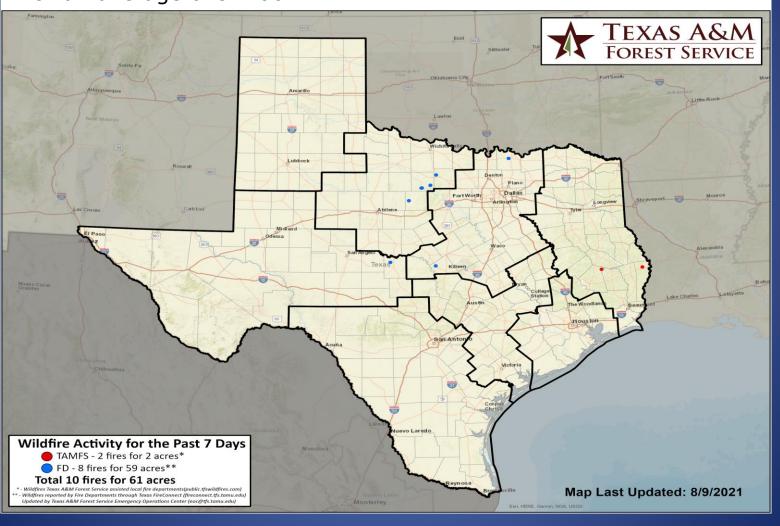


Keetch-Byram Drought Index



Fire Activity (*Last 24 Hours)

Reports of 232 (no change) fires and 37,619 (no change) acres have been destroyed this year. There are 27 (no change) counties with burn bans. The Keetch–Byram Drought Index list 67 (+6) counties with an average over 400.



Training

DATES		TITLE	COURSE	LOCATION
07/29/21	09/23/21	Community Emergency Response Team (CERT) Course	G-317	Euless
08/09/21	08/10/21	Advanced Incident Command System, Command and General Staff	G-400	Houston
08/09/21	08/11/21	Intermediate Incident Command System for Expanding Incidents	G-300	Denton
08/09/21	08/09/21	Texas Public Officials Workshop	G-200	San Antonio
08/09/21	08/09/21	Texas Public Officials Workshop	G-200	San Antonio

Exercises

DATE(S)		AGENCY/LOCATION	EXERCISE
08/10/21	08/12/21	FEMA/ Virtual	Active Threat - School